

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.:	7,346,711 B1	Docket:	60046.0062US01
Issue Date:	March 18, 2008	Patentee:	Datta Roy et al.
Title:	Methods, Systems, and Computer Program Products for Detecting IDE Device Connections		

REQUEST FOR CERTIFICATE OF CORRECTION

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450



Sir:

It is requested that a Certificate of Correction be issued correcting printing errors appearing in the above-identified United States patent. One copy of the text of the Certificate in the suggested form is enclosed.

As some of the errors listed are due to Applicant's mistake, please charge our credit card in the amount of \$100.00 to cover the Certificate fee.

Issuance of the Certificate of Correction would neither expand nor contract the scope of the claims, and re-examination is not required.

Respectfully submitted,

HOPE BALDAUFF HARTMAN, LLC

/Steven Koon Hon Wong/

Date: June 6, 2008

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 7,346,711 B1

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ISSUE DATE: March 18, 2008

APPLICATION NO.: 10/661,723

DATED : September 12, 2003

INVENTOR(S) : Sandip Datta Roy and Kevin Moore

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Beginning in Column 2, line 60, and ending with Column 2, line 63 should read:

~~When~~ The BIOS program executing on the processor reads a status register destination for the IDE drive and detects whether data read from the status register destination has a predefined value.

In the Claims

Beginning in Column 10, line 35, and ending with Column 10, line 38 should read:

14. upon the data read from the status register destination
 not having the first predefined value, return a second
 indication that an IDE drive is connected to the
 intelligent drive electronics channel;

MAILING ADDRESS OF SENDER:

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